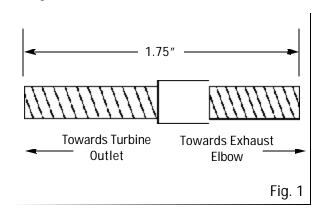
Elelizoels
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Description: Contains the necessary hardware to mount the outlet elbow to the turbine outlet. The hardware is constructed of highquality stainless steel and can be used with any Garrett T25 or T28 Turbocharger.

- KIT CONTENTS:
  - Oty. Description
  - **5** Stud, 8mm x 1.25 x 1.75" long
  - General Sector Nut, 8mm x 1.25
  - □ 5 Washer, 8mm
- INSTALLATION:
- 1. Hand tighten the 1.75" long studs into the turbine outlet, with the longer threads towards the turbine outlet (See Fig. 1).
- 2. When attaching the turbocharger to the exhaust manifold, and the turbo outlet elbow to the turbocharger, use an 8mm washer under each nut, and hand tighten the 8mm x 1.25 nuts onto the studs.
- 3. Torque the 8mm x 1.25 nuts to 190 inch/lbs. (approximately 16 ft/lbs).

Catalog #15013 Rev. 5/05 - RS/mc



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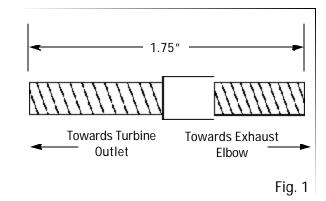


TURBOCHARGER TURBINE OUTLET STUD KIT For Turbine Outlet to Outlet Elbow Catalog #15013 INSTALLATION INSTRUCTIONS

Description: Contains the necessary hardware to mount the outlet elbow to the turbine outlet. The hardware is constructed of highquality stainless steel and can be used with any Garrett T25 or T28 Turbocharger.

## • KIT CONTENTS:

- <u>Oty.</u> <u>Description</u>
- **5** Stud, 8mm x 1.25 x 1.75" long
- Given State State
- □ 5 Washer, 8mm
- INSTALLATION:
- 1. Hand tighten the 1.75" long studs into the turbine outlet, with the longer threads towards the turbine outlet *(See Fig. 1).*
- 2. When attaching the turbocharger to the exhaust manifold, and the turbo outlet elbow to the turbocharger, use an 8mm washer under each nut, and hand tighten the 8mm x 1.25 nuts onto the studs.
- 3. Torque the 8mm x 1.25 nuts to 190 inch/lbs. (approximately 16 ft/lbs).



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